

 PALM INTRANETDay : Tuesday  
Date: 9/27/2005  
Time: 14:32:29

## Inventor Name Search Result

Your Search was:

Last Name = IZHAKY  
First Name = NAHUM

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10763326	Not Issued	71	01/26/2004	High-tolerance broadband-optical switch in planar lightwave circuits	IZHAKY, NAHUM
60341240	Not Issued	159	12/20/2001	High-tolerance broadband-optical switch in planar lightwave circuits	IZHAKY, NAHUM
60435365	Not Issued	159	12/23/2002	Broadband polarization independent integrated optical tap	IZHAKY, NAHUM

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name
<input type="text" value="IZHAKY"/>	<input type="text" value="NAHUM"/>
<input type="button" value="Search"/>	

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**Inventor Name Search Result**

Your Search was:

Last Name = OAKNIN  
 First Name = DAVID

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10098391</a>	Not Issued	161	03/18/2002	High-tolerance broadband-optical switch in planar lightwave circuits	OAKNIN, DAVID
<a href="#">10159044</a>	6856751	150	06/03/2002	METHOD AND SYSTEM FOR OBTAINING VARIABLE OPTICAL ATTENUATION WITH VERY LOW POLARIZATION DEPENDENT LOSS OVER AN ULTRA WIDE DYNAMIC RANGE	OAKNIN, DAVID
<a href="#">10763326</a>	Not Issued	71	01/26/2004	High-tolerance broadband-optical switch in planar lightwave circuits	OAKNIN, DAVID
<a href="#">60341240</a>	Not Issued	159	12/20/2001	High-tolerance broadband-optical switch in planar lightwave circuits	OAKNIN, DAVID
<a href="#">60366183</a>	Not Issued	159	03/22/2002	Variable optical attenuator with very low PDL and ultra wide dynamic range	OAKNIN, DAVID
<a href="#">60435365</a>	Not Issued	159	12/23/2002	Broadband polarization independent integrated optical tap	OAKNIN, DAVID

Inventor Search Completed: No Records to Display.

Last Name	First Name
<b>Search Another: Inventor</b>	<input type="text" value="OAKNIN"/> <input type="text" value="DAVID"/>
	<input type="button" value="Search"/>

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## Inventor Name Search Result

Your Search was:

Last Name = BRAND

First Name = ERAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10098391</a>	Not Issued	161	03/18/2002	High-tolerance broadband-optical switch in planar lightwave circuits	BRAND, ERAN
<a href="#">10159044</a>	6856751	150	06/03/2002	METHOD AND SYSTEM FOR OBTAINING VARIABLE OPTICAL ATTENUATION WITH VERY LOW POLARIZATION DEPENDENT LOSS OVER AN ULTRA WIDE DYNAMIC RANGE	BRAND, ERAN
<a href="#">10763326</a>	Not Issued	71	01/26/2004	High-tolerance broadband-optical switch in planar lightwave circuits	BRAND, ERAN
<a href="#">60341240</a>	Not Issued	159	12/20/2001	High-tolerance broadband-optical switch in planar lightwave circuits	BRAND, ERAN
<a href="#">60366183</a>	Not Issued	159	03/22/2002	Variable optical attenuator with very low PDL and ultra wide dynamic range	BRAND, ERAN
<a href="#">60435365</a>	Not Issued	159	12/23/2002	Broadband polarization independent integrated optical tap	BRAND, ERAN

Inventor Search Completed: No Records to Display.

Last Name	First Name
<b>Search Another: Inventor</b>	<input type="text" value="BRAND"/> <input type="text" value="ERAN"/>
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 Day : Tuesday  
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**Inventor Name Search Result**

Your Search was:

 Last Name = CASPI  
 First Name = SHAY

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">09724436</a>	Not Issued	61	11/28/2000	Method and apparatus for DNA based single electron logical elements	CASPI, SHAY
<a href="#">10098391</a>	Not Issued	161	03/18/2002	High-tolerance broadband-optical switch in planar lightwave circuits	CASPI, SHAY
<a href="#">10159044</a>	<a href="#">6856751</a>	150	06/03/2002	METHOD AND SYSTEM FOR OBTAINING VARIABLE OPTICAL ATTENUATION WITH VERY LOW POLARIZATION DEPENDENT LOSS OVER AN ULTRA WIDE DYNAMIC RANGE	CASPI, SHAY
<a href="#">10763326</a>	Not Issued	71	01/26/2004	High-tolerance broadband-optical switch in planar lightwave circuits	CASPI, SHAY
<a href="#">60341240</a>	Not Issued	159	12/20/2001	High-tolerance broadband-optical switch in planar lightwave circuits	CASPI, SHAY
<a href="#">60366183</a>	Not Issued	159	03/22/2002	Variable optical attenuator with very low PDL and ultra wide dynamic range	CASPI, SHAY
<a href="#">60435365</a>	Not Issued	159	12/23/2002	Broadband polarization independent integrated optical tap	CASPI, SHAY

Inventor Search Completed: No Records to Display.

<b>Search Another: Inventor</b>	<b>Last Name</b>	<b>First Name</b>
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